

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A printing system including a server and a printer which can be communicate with said server,

wherein said server comprises:

a location data storage that stores a list of location data of print data to be printed by said printer; and

a data transmitting system that transmits the list of location data of the print data to said printer in response to a request of the list of location data received from said printer,

wherein said printer comprises:

a location data requesting system that transmits a request for the list of location data to said server;

a location data receiving system that receives the list of location data transmitted by said data transmitting system; and

a printing device that obtains the print data from the location indicated by the list of location data received by said location data receiving system and prints out the obtained print data.

2. (Previously Presented) The printing system according to claim 1, further comprising a location data updating system that updates the list of location data stored in said location data storage, said location data updating system being provided in at least one of said server, said printer and a device communicably connected with said server.

3. (Previously Presented) The printing system according to claim 1, wherein said printer includes a designating system operable to designate one of a plurality of locations, which are indicated by the list of location data, corresponding to the print data to be printed.

4. (Previously Presented) The printing system according to claim 3,  
wherein said location data storage stores a list of location data of unprintable data which cannot be printed by said printer,  
wherein said transmitting system transmits the list of location data of both the print data and the unprintable data, and  
wherein said designating system designates a location represented by the list of location data of the print data.

5. (Previously Presented) The printing system according to claim 3,  
wherein said location data storage stores a list of location data of unprintable data which cannot be printed by said printer,  
wherein said transmitting system transmits the list of location data of both the print data and the unprintable data, and  
wherein said designating system includes an extracting system that extracts the list of location data of the print data from the list of location data received by said location data receiving system, said designating system designates a location represented by the list of location data extracted by said extracting system.

6. (Previously Presented) The printing system according to claim 3,  
wherein said location data storage stores a list of location data of unprintable data which cannot be printed by said printer, and  
wherein said transmitting system selectively transmits only the list of location data of the print data.

7. (Previously Presented) The printing system according to claim 3,

wherein said location data storage stores a list of location data of unprintable data which cannot be printed by said printer, and

wherein said transmitting system includes an extracting system that extracts the list of location data of the print data from the list of location data stored in said location data storage, said transmitting system transmitting the list of location data extracted by said extracting system.

8. (Previously Presented) A printing system including a server and a printer which can be communicate with said server,

wherein said server comprises:

a data storage that stores print data to be printed by said printer;

a location data generating system that generates a list of location data of the print data based on the data stored in said data storage; and

a data transmitting system that transmits the list of location data generated by said location data generating system to said printer in response to a request of the list of location data received from said printer,

wherein said printer comprises:

a location data requesting system that transmits a request for the list of location data to said server;

a location data receiving system that receives the list of location data transmitted by said data transmitting system; and

a printing device that obtains the print data from the location indicated by the list of location data received by said location data receiving system and prints out the obtained print data.

9. (Original) The printing system according to claim 8, further comprising a data updating system that updates the data stored in said data storage, said data updating system

being provided in at least one of said server, said printer and a device communicably connected with said server.

10. (Previously Presented) The printing system according to claim 8, wherein said printer includes a designating system operable to designate one of a plurality of locations, which are indicated by the list of location data, corresponding to the print data to be printed.

11. (Previously Presented) The printing system according to claim 10,  
wherein said data storage stores unprintable data which cannot be printed by said printer, said location data generating system also generating a list of location data of the unprintable data,

wherein said transmitting system transmits the list of location data of both the print data and the unprintable data, and

wherein said designating system designates a location represented by the list of location data of the print data.

12. (Previously Presented) The printing system according to claim 10,  
wherein said data storage stores unprintable data which cannot be printed by said printer, said location data generating system also generating a list of location data of the unprintable data,

wherein said transmitting system transmits the list of location data of both the print data and the unprintable data, and

wherein said designating system includes an extracting system that extracts the list of location data of the print data from the list of location data received by said location data receiving system, said designating system designates a location represented by the list of location data extracted by said extracting system.

13. (Previously Presented) The printing system according to claim 10,

wherein said data storage stores unprintable data which cannot be printed by said printer, said location data generating system also generating a list of location data of the unprintable data, and

wherein said transmitting system selectively transmits only the list of location data of the print data.

14. (Previously Presented) The printing system according to claim 10,

wherein said location data storage stores a list of location data of unprintable data which cannot be printed by said printer, said location data generating system also generating the list of location data of the unprintable data, and

wherein said transmitting system includes an extracting system that extracts the list of location data of the print data from the list of location data stored in said location data storage, said transmitting system transmitting the list of location data extracted by said extracting system.

15. (Previously Presented) A printer communicable with a server, comprising:

a location data requesting system that transmits a request for the list of location data to the server;

a location data receiving system that receives the list of location data transmitted by the server; and

a printing device that obtains the print data from the location indicated by the list of location data received by said location data receiving system and prints out the obtained print data.

16. (Previously Presented) A server communicably connected with a printer, comprising:

a location data storage that stores a list of location data of print data to be printed by the printer; and

a data transmitting device that transmits the list of location data of the print data to the printer in response to a request of the list of location data received from the printer.

17. (Previously Presented) A server communicably connected with a printer, comprising:

a data storage that stores print data to be printed by the printer;

a location data generating system that generates a list of location data of the print data based on the data stored in said data storage; and

a data transmitting device that transmits the list of location data generated by said location data generating system to the printer in response to a request of the list of location data received from the printer.

18. (Previously Presented) A computer accessible recording medium storing a program to be executed by a computer, the computer operating, as it executes the program, to serve as a server of a printing system including the server and a printer which can be communicate with the server,

wherein the server comprises:

a location data storage that stores a list of location data of print data to be printed by the printer; and

a data transmitting device that transmits the list of location data of the print data to the printer in response to a request of the list of location data received from the printer,

wherein the printer comprises:

a location data requesting system that transmits a request for the list of location data to the server;

a location data receiving system that receives the list of location data transmitted by the data transmitting device; and

a printing device that obtains the print data from the location indicated by the list of location data received by the location data receiving system and prints out the obtained print data.

19. (Previously Presented) A computer accessible recording medium storing a program to be executed by a computer, the computer operating, as it executes the program, to serve as a server of a printing system including the server and a printer which can be communicate with the server,

wherein the server comprises:

a data storage that stores print data to be printed by the printer;

a location data generating system that generates a list of location data of the print data based on the data stored in the data storage; and

a data transmitting device that transmits the list of location data generated by the location data generating system to the printer in response to a request of the list of location data received from the printer,

wherein the printer comprises:

a location data requesting system that transmits a request for the list of location data to the server;

a location data receiving system that receives the list of location data transmitted by the data transmitting device; and

a printing device that obtains the print data from the location indicated by the list of location data received by the location data receiving system and prints out the obtained print data.

20. (Previously Presented) A computer accessible recording medium storing a program to be executed by a computer, the computer operating, as it executes the program, to

serve as a printer of a printing system including a server and the printer which can be communicate with the server,

wherein the server comprises:

a location data storage that stores a list of location data of print data to be printed by the printer; and

a data transmitting device that transmits the list of location data of the print data to the printer in response to a request of the list of location data received from the printer,

wherein the printer comprises:

a location data requesting system that transmits a request for the list of location data to the server;

a location data receiving system that receives the list of location data transmitted by the data transmitting device; and

a printing device that obtains the print data from the location indicated by the list of location data received by the location data receiving system and prints out the obtained print data.

21. (Previously Presented) A computer accessible recording medium storing a program to be executed by a computer, the computer operating, as it executes the program, to serve as a printer of a printing system including a server and the printer which can be communicate with the server,

wherein the server comprises:

a data storage that stores print data to be printed by the printer;

a location data generating system that generates a list of location data of the print data based on the data stored in the data storage; and

a data transmitting device that transmits the list of location data generated by the location data generating system to the printer in response to a request of the list of location data received from the printer,

wherein the printer comprises:

a location data requesting system that transmits a request for the list of location data to the server;

a location data receiving system that receives the list of location data transmitted by the data transmitting device; and

a printing device that obtains the print data from the location indicated by the list of location data received by the location data receiving system and prints out the obtained print data.

22. (Previously Presented) The printing system according to claim 1, wherein the list of location data comprises a list indicating storage locations of a plurality of pieces of print data.

23. (New) The printing system according to claim 1, wherein the list of location data is document data different from the print data.

24. (New) The printing system according to claim 1, wherein the location data requesting system transmits the request for the list of location data to the server when the printer receives an instruction to display the list of file names of the print data by a user operation.